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Isoxazole-4-carboxamide derivs. - used as immunomodulators, e.g. for treating transplant rejection

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 4101324	A	19920723	DE 4101324	A	19910118	199231 B

Priority Applications (No Type Date): DE 4101324 A 19910118

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 4101324	A		7	C07D-261/18	

Abstract (Basic): DE 4101324 A

Isoxazol-4-carboxylic acid amide derivs. of formula (I) are new, where R1 = H or 1-4C alkyl; R2 = H; R3 = -(CH2)n-COOR4; R4 = H or 1-4C alkyl; n = 1-12; or NR2R3 = 5-9 membered ring with CO gp. in the neighbouring position to N.

USE - (I) are immunomodulators used to treat and prevent immune system disorders in humans and animals, e.g., reverse-passive Arthus reaction and chronic graft vs. host reaction. They have low toxicity. Admin. is oral, rectal or parenteral. Daily dose is 200-3000, esp. 500-1000 mg. p.o. or rectally or 200-600 mg i.v.

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Title Terms: ISOXAZOLE; CARBOXAMIDE; DERIVATIVE; IMMUNO; MODULATE; TREAT; TRANSPLANT; REJECT

Index Terms/Additional Words: IMMUNOMODULATORY

Derwent Class: B03; C02

International Patent Class (Main): C07D-261/18

International Patent Class (Additional): A61K-031/42; C07D-413/06

File Segment: CPI